

PROFILE® LIMITED WARRANTY

Profile Consumer Electronics, Inc. warrants this product to be free from defects in material and workmanship for a period of One (1) year from the date of purchase by the original consumer purchaser. If this product is proven to be defective within this one-year period, Profile will replace it when said product is returned under instructions below, freight prepaid to Profile. This warranty is valid only in the United States.

This warranty does not cover any expense incurred in the removal and/or reinstallation of this product. This warranty does not cover damage caused by excess power usage than its published power rating, accident, misuse, abuse, improper line voltage, fire, water, acts of God, or attempted service by anyone other than Profile. This warranty does not cover broken cabinets or any other accessories used in connection with this product or consequential damages due to a defect in the product.

Any implied warranties, including fitness for use and merchantability, are limited in duration to the period of the express warranty set forth above. No person is authorized to assume for Profile any other liability in connection with the sale of the product. Profile expressly disclaims liability for incidental and consequential damages that might be caused by this product. The remedies provided under this warranty are exclusive and lieu of all others.

This warranty gives you specific legal rights. You may have other rights which vary from state to state. Some states do not allow limitation on how long warranties last, so the above may not apply to you. Additionally, some states do not allow the exclusion to limitation of consequential or incidental damages, so the above limitation or exclusion may not apply to you.

To Obtain Warranty Service:

- 1) Return defective speaker(s) back to the purchased store for an exchange before attempting to send products to Profile.
- 2) If you failed to obtain warranty service from the purchased store, send defective speaker(s) freight prepaid to Profile including the following:
 - Sales receipt showing date and place purchased by an original owner, an evidence that the unit is within the Warranty period.
 - Your clear return shipping address and a daytime phone number.

Send to: Profile Consumer Electronics, Inc.
Speaker Exchange Dept.
15060 Shoemaker Ave.
Santa Fe Springs, CA 90670

* Please allow 2~3 weeks for an exchange, which includes transit times.

RECORD THE DATE AND PURCHASE LOCATION FOR FUTURE REFERENCE.

Model No. _____ Purchase Date _____

Purchased From _____

KEEP THIS INFORMATION AND YOUR SALES RECEIPT IN A SAFE PLACE.

PROFILE®

Installation Instructions / Owner's Manual

CP65

6 1/2" COMPONENT SPEAKER PACKAGE



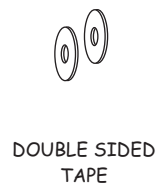
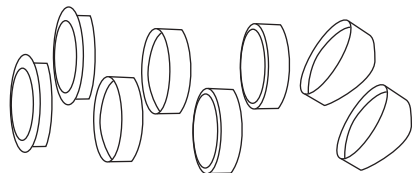
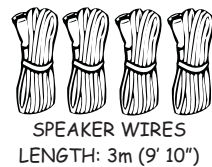
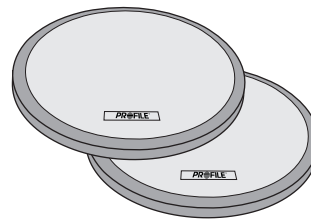
PROFILE CONSUMER ELECTRONICS, INC. • 15060 SHOEMAKER • SANTA FE SPRINGS, CA 90670
TEL: (562)404-9393 • FAX: (562)404-9433 • WWW.PROFILEUSA.COM

INTRODUCTION

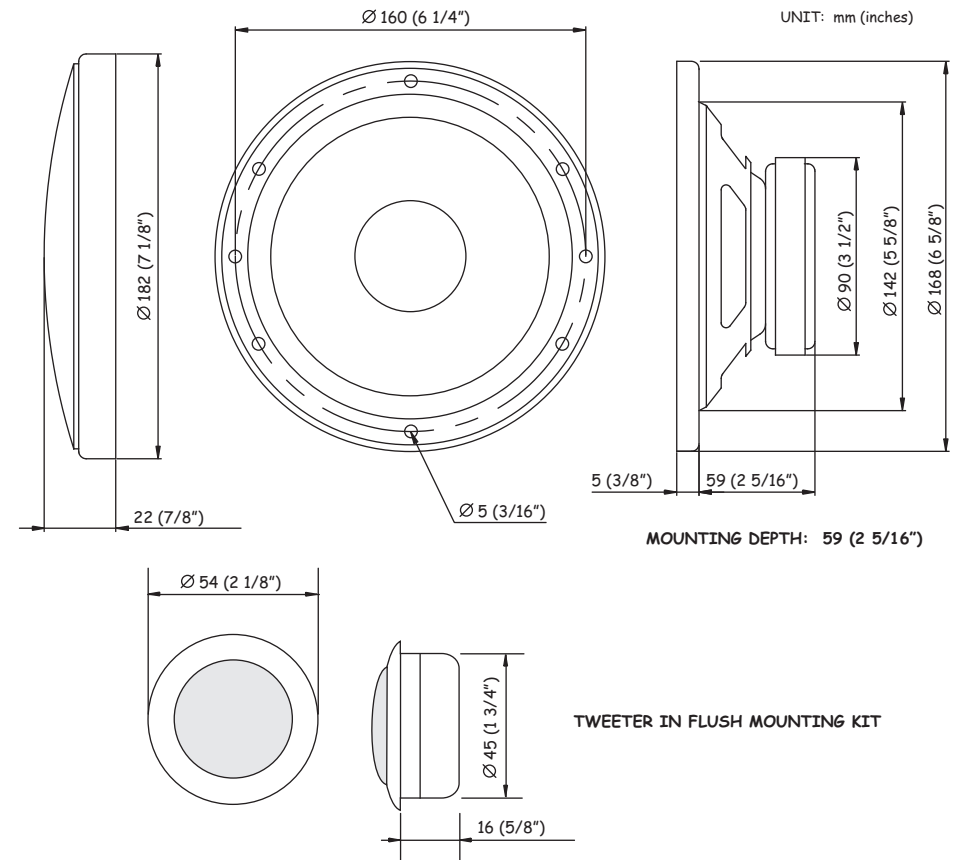
Congratulations on your purchase of a Profile state-of-the-art speakers. Your selection of a Profile car audio product indicates a true appreciation of fine musical reproduction. Whether adding to an existing system or including your Profile speakers in a new system, you are certain to notice immediate performance benefits.

Before mounting the speakers, select a location that allows for at least 59 mm (2 5/16") of mounting depth. The speaker inside the door must not come in contact with the window when rolled down. Additionally, the speaker should be out of the way of window cranks and door handles allowing for normal operation.

PARTS LIST



DIMENSIONS



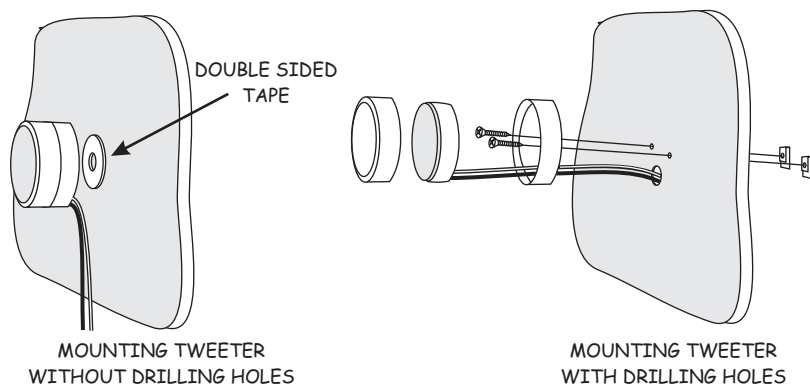
SPECIFICATIONS

CP65

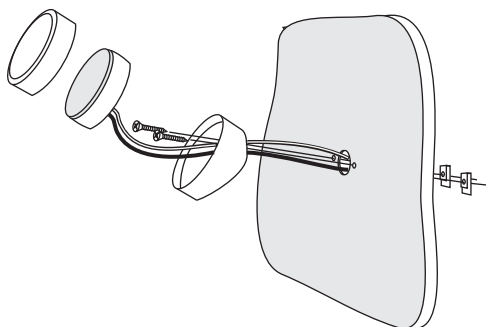
Woofer	6 1/2"
Woofer Cone	Injection
Tweeter	3/4" Silk Dome
Surround	Rubber
Nominal Input Power	10 ~ 85 Watts R.M.S.
Maximum Input Power	180 Watts
Impedance	4 Ohms
Magnet Weight	15 Oz.
Sensitivity	89 dB/W/m
Frequency Response	55 ~ 22,000 Hz
Crossover Type	2-Way

Due to continuing product improvements, design and specifications subject to change without notice.

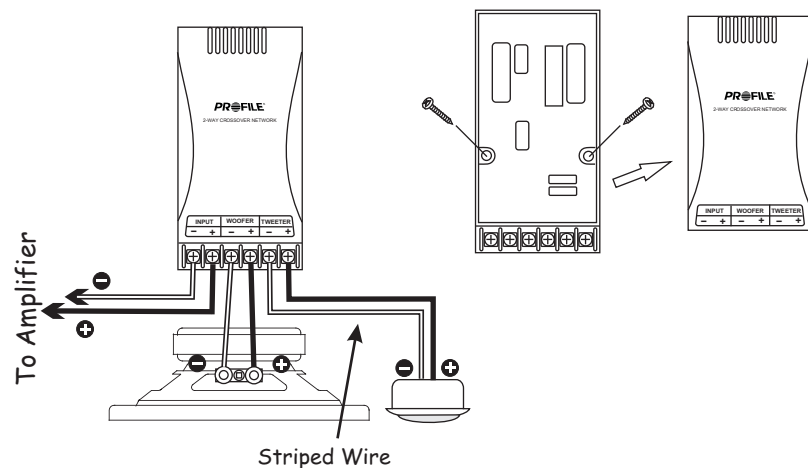
TWEETER MOUNTING OPTION # 2 - SURFACE MOUNT



TWEETER MOUNTING OPTION # 3 - ANGLE MOUNT



CROSSOVER MOUNTING & CONNECTIONS



SAFETY PRECAUTIONS

Disconnect the battery.

For safety, disconnect the negative lead from the battery prior to beginning the installation.

Use high grade wire connectors.

To ensure maximum power transfer and secure safe connections, it is recommended to use high grade barrier spades for connection at the crossover and amplifier (if equipped with barrier style terminals).

Do not run any wires underneath vehicle.

Exposed wires have a chance of being cut or damaged. It is best to run all wires through the vehicle under the carpet and/or side panels. This lends to a cleaner installation and less risk of damage.

Use caution when mounting the speakers.

Remember there are many electrical wires, gas lines, vacuum lines, brake lines as well as a gas tank in the automobile. Make sure you know where they are when mounting the speakers to avoid puncturing lines, shorting wires or drilling holes in the gas tank.

Run speaker wires away from electrical wires.

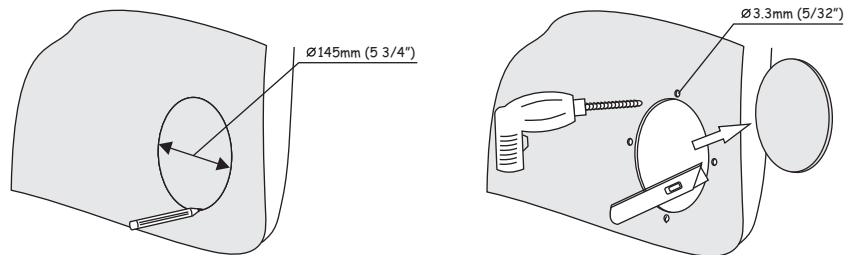
To avoid possibility of induced noise from the car's electrical system (i.e. popping noises or engine noise), run wires away from the car's electrical wiring.

Avoid sharp edges when running the wires.

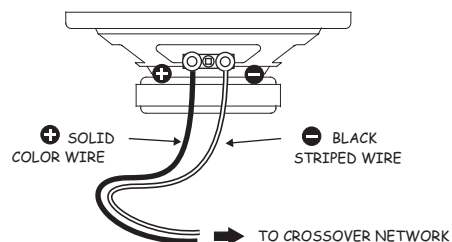
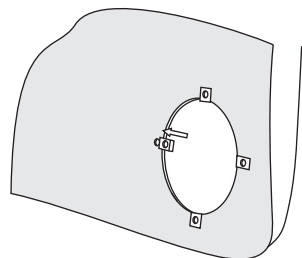
To avoid the possibility of power, signal or speaker shorts, be careful not to allow the amplifiers wires to come in contact with sharp edges. Use a grommet to protect the wire when running through the fire wall.

INSTALLATION (MIDBASS)

- 1 MARK THE CUT OUT AREA AND DRILL HOLES. IF HOLE EXISTS SKIP TO STEP 4.
- 2 CUT OUT SPEAKER MOUNTING AREA THEN DRILL SCREW HOLES USING 3.3mm (5/32") BIT.

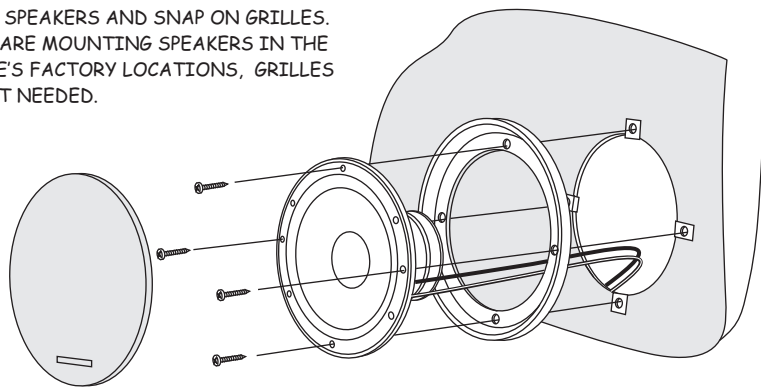


- 3 INSERT RETAINING CLIP OVER HOLE IN DOOR PANEL.
- 4 CONNECT WIRE AT SPEAKERS.



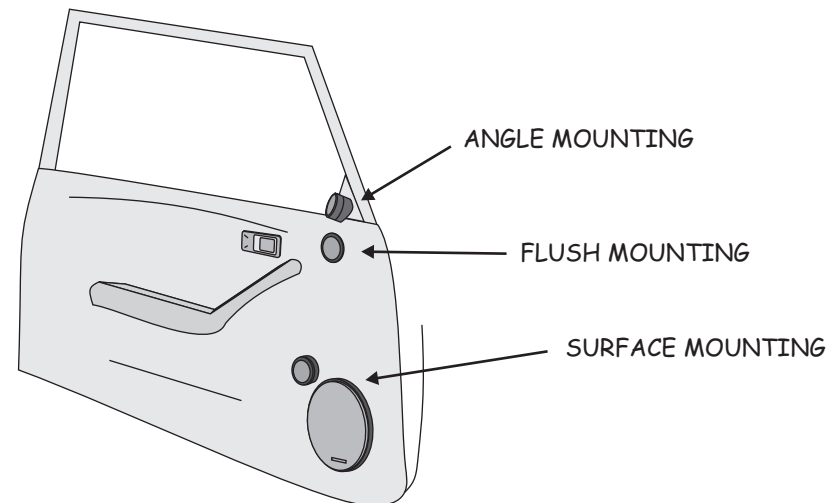
IMPORTANT! THE LARGER HOLE ON THE CLIP SHOULD BE ON THE FRONT SIDE OF THE PANEL AND THE SMALLER SPILT HOLE SHOULD BE ON THE BACK SIDE OF THE PANEL.

- 5 MOUNT SPEAKERS AND SNAP ON GRILLES. IF YOU ARE MOUNTING SPEAKERS IN THE VEHICLE'S FACTORY LOCATIONS, GRILLES ARE NOT NEEDED.

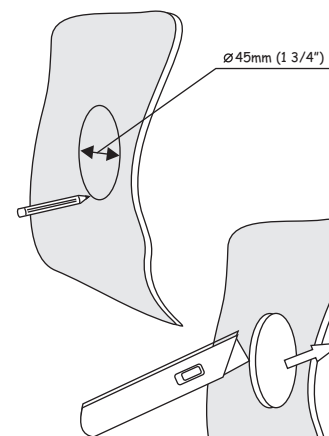


INSTALLATION (TWEETER)

FOR OPTIMUM FLEXIBILITY THERE ARE THREE MOUNTING OPTIONS FOR THE TWEETER. YOU WILL NEED TO DECIDE WHICH IS BEST SUITED FOR YOUR APPLICATION.



TWEETER MOUNTING OPTION # 1 - FLUSH MOUNT



- 1 MARK THE CUT OUT AREA.
- 2 CUT OUT TWEETER MOUNTING AREA.
- 3 ASSEMBLE TWEETER AS SHOWN BELOW AND RUN THE SPEAKERS WIRE THROUGH THE HOLE THEN THROUGH THE RETAINING RING.
- 4 PUSH RETAINING RING AROUND BACK OF TWEETER HOUSING UNTIL THE TWEETER IS FLUSH WITH DOOR PANEL.

